

ABSTRACT

Provided are novel isolated humanized antibodies that immunoreact with human tissue factor (TF) so as to inhibit the binding of coagulation factor VIIa (FVIIa), pharmaceutical compositions comprising the same, methods of making the same, cells
5 producing such antibodies, and methods of treating disease comprising administering such antibodies and/or compositions to a subject in need thereof. General methods for preparing humanized antibodies also are provided.